## Approved For Release 2005/05/20 : CIA-RDP78B04770A001600010047-4

997093 30 april 65 RFD

> 25) 25)

25X

25X 25X

NPIC/P&D3/168-65

	OR: Chief, Procurement Divis		
TTENTION:			
THROUGH:	Chief, Support Stoff, N	PIC	
JUBJECT:	Contract	Request for der	
approval of This purchas	attached letter from the a purchase order made to se order is for a sub-contractive to the preview and punc	th atration told the concare	
duplicating	and reseas printer being dev	reloped under	
e. It	is requested that the	be notified	
	Asa	Colonel, USF sistant for Plans an Develo	ogment
lttachment:	A <b>8</b> :	Colonel, USF sigtant for Plans an Develo	opment
	letter, dated 1 april 1965 se Order, dated 27 March 196	sistant for Plans and Develo	yment
Purch	letter, dated 1 april 1965 se Order, dated 27 March 196	sistant for Plans and Develo	

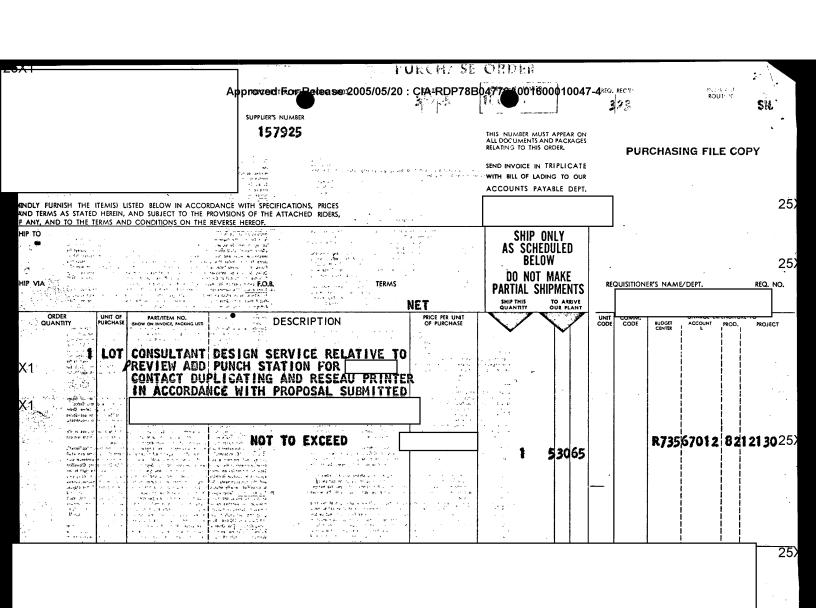
# Approved For Release 2005/05/20 : CIA-RD 8B04770A001600010047-4

28 April 1965

25) 25) 25)

25

MEMORANDUM FOR THE RECORD		
SUBJECT: Purchase	Order	
Strategic Syst GIMRADA, Fort Belvoir, Virginia, tele P&DS, NPIC, on 26 April 1965 regardin Order. comments were the proposal was very brief, "I see nothing a ahead, OK it."	g the	Purchase
Because the amount of this sub-c the undersigned did not consider it n place his acceptance, of the proposal	ecessarv that	mall,
	Development Branch,	P&DS



Approved For Release 2005/05/20: CIA-RDP78B04770A001600010047-4

THUOM

- (1	Approved For Release 2005/05/20 : CIA-RDP78B04770A001600010047-4
	PROPOSAL OF CONSULTANT DESIGN SERVICE
	RELATIVE TO
	Preview and punch station
CS	
Ū	FOR
(	COMMICS DIVINION A DESCRIPTION
A A	CONTACT DUPLICATING & RESEAU PRINTER
P	
(1	Presented to:
	MARCH 2, 1965
<b>(</b> 1	

Approved For Release 2005/05/20 : CIA-RDP78B04770A001600010047-4

# Approved For Release 2005/05/20 : CIA-RDP78B04770A001600010047-4

- I. Description of Project
- II. PROPOSED PROCEDURE AND SCHEDULE
- III. ESTIMATED FEES AND EXPENSES

#### PROJECT DESCRIPTION

the Reseau Printer itself.

X1

As a means of providing film indexing perforations in films to be reproduced on the Contact Duplicating and Reseau Printer, a Film Preview and Punch device is to be developed as a separate but associated piece of equipment. The Preview and Punch Station will incorporate a platen of similar size to that of the Printer as well as a drive system for transporting the film of various sizes. It will afford a means of viewing and aligning certain register marks on the film during punching. A vacuum hold down system would be employed to retain the film during the punching operation.

The machine should be of such configuration to provide for convenient sit down operation, ease of film loading and unloading, and maximum film protection during the viewing and punching procedure. A preliminary concept of the machine assembly developed at sto serve as a basis for the industrial design study of the project by Delivery schedule requirements for the actual piece of equipment are understood to coincide with those of

Industrial design consideration should include a proposal of external housing components, general form, size and access provisions,

25)

controls and control area details, as well as color, finish, and identification details. Consultant services are anticipated to include presentation of proposed designs in two-dimensional external housing layout; as necessary to solve and present ideas relative to machine enclosure and appearance.

#### II. PROPOSED PROCEDURE AND SCHEDULE

As a means of coordinating industrial design effort on the project, it is proposed that the project be separated into phases with client-designer conferences scheduled as desirable during or between phases to permit cooperative evaluation of proposed design features. Such phase separation would be as follows:

- Phase 1. A period of product study and design idea exploration in rough sketch and layout form. From the work of this phase a single direction will be resolved for further development.
- Phase 2. A period of cooperative refinement of the product direction and demonstration of the design idea in the form of preliminary layouts which define housing geometry and surfaces.
- Phase 3. A period for revisions and completion of design line layouts to be used as a basis for engineering and construction drawings of the actual machine.

#### Schedule

It is proposed that the following schedule of phases as described above be used as a guide for the timing of industrial design work on the

project. Approved For Release 2005/05/20 : CIA-RDP78B04770A001600010047-4:

⊹ક્રય

Phase 1.

Three Weeks

Phase 2.

Three Weeks

Phase 3.

Two Weeks

## III. ESTIMATED FEES AND EXPENSES

In consideration of the services required to complete the project as outlined we propose the following fixed budget appropriation with fees and expenses billed against same.

#### Expenses

5X1

Miscellaneous expenses coincident to project work such as cost of reproduction requirements, travel expense, etc. are charged for at cost in addition to fees. The following estimate of such possible expenses is offered relative to the project.

Total Estimated Fees and Expenses Not To Exceed

The foregoing is presented for purposes of planning. Fees and expenses are billed monthly as incurred on the basis of actual time involved in projects.

-4-

The opportunity to present this proposal is appreciated, and we look forward to being of service on the project.

Respectfully submitted.

<b>JGB</b> ict	

25)